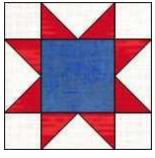
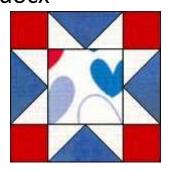
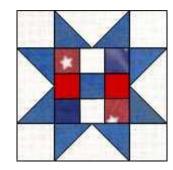
FRANKLIN COUNTY QUILT GUILD - 2025-11-BOM-Sawtooth-Block.docx







SAWTOOTH BLOCK

This month's BOM is the Sawtooth Block which guild members will make in Red, White-on-White, and Blue fabrics. Fabrics can be solid colors or prints, and the layout of these fabrics is at the discretion of the guild member. The theme is Patriotic as these blocks will be collected at the December meeting for a 2026 project. The project is "to-be-determined" depending on the number of returned blocks.

The above are just a few examples of fabric color placement and center square possibilities.

Guild members are asked to make as many Sawtooth blocks as possible, and they do not need to be identical. The block measures 12.5" unfinished.

Cutting Instructions:

Center: 6 1/2" - Cut 1

Corner Squares: 3 ½" - Cut 4

Flying Geese – 4 at a time method. Cut $(1) - 7 \frac{1}{2}$ square and (4) - 4 squares.

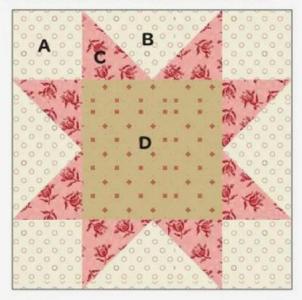
The unfinished flying goose block will measure 3 1/2" x 6 ½". If you have a favorite flying geese method, feel free to use that method, just make certain the goose block measures 3 ½" x 6 ½".

The following link from The Fat Quarter Shop on YouTube provides 5 different methods for making flying geese.

https://youtu.be/MQIkQimU7pY?si=vEwxQDey2mJOOI_B

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Sawtooth Star - 12" Block Traditional Block Series



Cutting:

Flying Geese - Four at a Time:

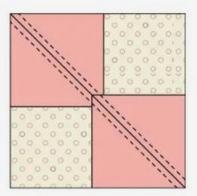
- (B) (1) 7 1/2" sq: or 7 3/4" extra for trim down
- (C) (4) 4"; or 4 1/4" extra for trim down

Squares:

- (D) (1) 6 1/2" sq
- (A)-(4)31/2" sq

Four At A Time Flying Geese Block:

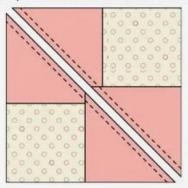
- Place a 4" square with right sides together on the 7½" square in the opposite diagonal corners.
- 2. Draw a line diagonally according to diagram.
- 3. Stitch a 1/4" from each side of the line.



Debra Clutter

YouTube: DClutter Quilting https://www.youtube.com/channel/ UCBvMLr4oP7t3OoAzkYGjziw

4. Cut apart on the line between the stitching.



5. Press seams towards the smaller triangles.



- 6. Place the remaining 4" squares in the corner of the large triangles right sides together.
- Draw a line diagonally on the back of he 4" square according to diagram.

